

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	(optimize or optimized or optimizing or compress or compressed or compressing) and (xaml or "extensible application markup language")	US-PGPUB; USPAT	OR	ON	2007/02/16 14:31
L2	21	1 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/02/16 14:32
L3	7	1 and "345"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/02/16 14:31
L4	102	xaml or "extensible application markup language"	US-PGPUB; USPAT	OR	ON	2007/02/16 14:32
L5	33	4 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/02/16 14:32
L6	18	4 and "345"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/02/16 14:32
L7	84	xul or "xml user interface language" or (("extensible markup language" or xml) near3 "user interface language")	US-PGPUB; USPAT	OR	ON	2007/02/16 14:32
L8	13	7 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/02/16 14:37
L9	7	7 and "345"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/02/16 14:32
L10	69	(4 or 7) and (optimize or optimized or optimizing or compress or compressed or compressing)	US-PGPUB; USPAT	OR	ON	2007/02/16 14:33
L11	10	"binary representation" and (xaml or "extensible application markup language")	US-PGPUB; USPAT	OR	ON	2007/02/16 14:34
L12	3	"binary representation" and (xul or "xml user interface language" or (("extensible markup language" or xml) near3 "user interface language"))	US-PGPUB; USPAT	OR	ON	2007/02/16 14:34
L13	22	"object tree" near2 xml	US-PGPUB; USPAT	OR	ON	2007/02/16 14:35
L14	2	"object tree" near2 xaml	US-PGPUB; USPAT	OR	ON	2007/02/16 14:36
L15	0	"object tree" near2 xul	US-PGPUB; USPAT	OR	ON	2007/02/16 14:36
L16	48	longhorn and ((transmi\$ near3 time) or ((store or stored or storing or storage) near3 (requirement or need or needed)))	US-PGPUB; USPAT	OR	ON	2007/02/16 14:36
L17	120	(optimize or optimized or optimizing or compress or compressed or compressing) and longhorn	US-PGPUB; USPAT	OR	ON	2007/02/16 14:36

## EAST Search History

L18	13	17 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/02/16 14:37
L19	1	17 and "345"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/02/16 14:37
L20	3097	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/02/16 14:46
L21	17	("extensible application markup language" or xaml).clm.	US-PGPUB	OR	ON	2007/02/16 14:47
L22	5	21 and "object tree"	US-PGPUB	OR	ON	2007/02/16 14:49
L23	5	21 and binary.clm.	US-PGPUB	OR	ON	2007/02/16 14:50
L24	1	21 and index.clm.	US-PGPUB	OR	ON	2007/02/16 14:50
L25	4	21 and identifier.clm.	US-PGPUB	OR	ON	2007/02/16 14:50
S1	0	(mapping and tags and classes and using and name and spaces).ti.	US-PGPUB; USPAT	OR	ON	2006/09/01 15:37
S2	1	"6801224".pn.	US-PGPUB; USPAT	OR	ON	2006/03/18 14:51
S3	0	("6801224").URPN.	USPAT	OR	ON	2006/03/18 14:52
S4	0	("6801224").URPN.	US-PGPUB; USPAT	OR	ON	2006/03/18 14:53
S5	1	"6941520".pn.	US-PGPUB; USPAT	OR	ON	2006/03/18 14:53
S6	0	("6941520").URPN.	USPAT	OR	ON	2006/03/18 14:54
S7	0	("6941520").URPN.	US-PGPUB; USPAT	OR	ON	2006/03/18 14:54
S8	2	(optimize or optimized or optimizing or compress or compressed or compressing) with (xaml or "extensible application markup language")	US-PGPUB; USPAT	OR	ON	2006/04/16 12:08
S9	29	(optimize or optimized or optimizing or compress or compressed or compressing) and (xaml or "extensible application markup language")	US-PGPUB; USPAT	OR	ON	2007/02/16 14:31
S10	54	xaml or "extensible application markup language"	US-PGPUB; USPAT	OR	ON	2007/02/16 14:32
S11	9	S10 and ((transmi\$ near3 time) or ((store or stored or storing or storage) near3 (requirement or need or needed)))	US-PGPUB; USPAT	OR	ON	2006/09/01 15:38
S12	0	("2004/0143823").URPN.	USPAT	OR	ON	2006/03/18 15:04
S13	60	xul or "xml user interface language" or (("extensible markup language" or xml) near3 "user interface language")	US-PGPUB; USPAT	OR	ON	2007/02/16 14:34

## EAST Search History

S14	20	S13 and (optimize or optimized or optimizing or compress or compressed or compressing)	US-PGPUB; USPAT	OR	ON	2007/02/16 14:33
S15	53	xul	US-PGPUB; USPAT	OR	ON	2006/04/16 12:08
S16	34	S15 not S14	US-PGPUB; USPAT	OR	ON	2006/03/18 15:26
S17	8286	"binary representation"	US-PGPUB; USPAT	OR	ON	2006/09/01 15:39
S18	178	S17 and "715"/\$.cccls.	US-PGPUB; USPAT	OR	ON	2006/09/01 15:39
S19	4	S18 and xaml	US-PGPUB; USPAT	OR	ON	2006/03/18 15:37
S20	5	"binary representation" and xaml	US-PGPUB; USPAT	OR	ON	2007/02/16 14:33
S21	283	"binary representation" and xml	US-PGPUB; USPAT	OR	ON	2006/09/01 15:39
S22	172	S21 and (optimize or optimized or optimizing or compress or compressed or compressing)	US-PGPUB; USPAT	OR	ON	2006/03/18 15:40
S23	13	((optimize or optimized or optimizing or compress or compressed or compressing) with "binary representation") and xml	US-PGPUB; USPAT	OR	ON	2006/09/01 15:40
S24	19	"object tree" near2 xml	US-PGPUB; USPAT	OR	ON	2007/02/16 14:35
S25	35	longhorn and ((transmi\$ near3 time) or ((store or stored or storing or storage) near3 (requirement or need or needed)))	US-PGPUB; USPAT	OR	ON	2007/02/16 14:36
S26	90	(optimize or optimized or optimizing or compress or compressed or compressing) and longhorn	US-PGPUB; USPAT	OR	ON	2007/02/16 14:36
S27	1	(optimize or optimized or optimizing or compress or compressed or compressing) with longhorn	US-PGPUB; USPAT	OR	ON	2006/04/16 12:11
S28	2	(optimize or optimized or optimizing or compress or compressed or compressing) same longhorn	US-PGPUB; USPAT	OR	ON	2007/02/16 14:37
S29	3	"binary representation" and longhorn	US-PGPUB; USPAT	OR	ON	2006/09/01 15:41
S30	0	"object tree" with longhorn	US-PGPUB; USPAT	OR	ON	2006/03/19 13:24
S31	1	"object tree" and longhorn	US-PGPUB; USPAT	OR	ON	2006/09/01 15:41

## EAST Search History

S32	2530	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/09/01 15:42
S34	53	xul	US-PGPUB; USPAT	OR	ON	2006/03/19 13:26
S35	10	S34 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/19 13:26
S36	54	xaml or "extensible application markup language"	US-PGPUB; USPAT	OR	ON	2006/03/19 13:26
S37	21	S36 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/19 13:26
S38	137	(object near3 tree) with ((xml or "extensible markup language") near2 document)	US-PGPUB; USPAT	OR	ON	2006/04/16 12:13
S39	59	S38 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/16 09:02
S40	0	(mapping and tags and classes and using and name and spaces).ti.	US-PGPUB; USPAT	OR	ON	2006/04/16 12:06
S41	55	xaml or "extensible application markup language"	US-PGPUB; USPAT	OR	ON	2006/04/16 12:06
S42	9	S41 and ((transmi\$ near3 time) or ((store or stored or storing or storage) near3 (requirement or need or needed)))	US-PGPUB; USPAT	OR	ON	2006/04/16 12:06
S43	30	(optimize or optimized or optimizing or compress or compressed or compressing) and (xaml or "extensible application markup language")	US-PGPUB; USPAT	OR	ON	2006/04/16 12:07
S44	61	xul or "xml user interface language" or (("extensible markup language" or xml) near3 "user interface language")	US-PGPUB; USPAT	OR	ON	2006/04/16 12:07
S45	10	S44 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/16 12:07
S46	21	S41 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/16 12:08
S47	21	S44 and (optimize or optimized or optimizing or compress or compressed or compressing)	US-PGPUB; USPAT	OR	ON	2006/04/16 12:08
S48	54	xul	US-PGPUB; USPAT	OR	ON	2006/04/16 12:08
S49	10	S48 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/16 12:08
S50	2	(optimize or optimized or optimizing or compress or compressed or compressing) with (xaml or "extensible application markup language")	US-PGPUB; USPAT	OR	ON	2006/04/16 12:08

## EAST Search History

S51	8348	"binary representation"	US-PGPUB; USPAT	OR	ON	2006/04/16 12:08
S52	178	S51 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/16 12:09
S53	5	S52 and (xaml or xul)	US-PGPUB; USPAT	OR	ON	2006/04/16 12:09
S54	6	S51 and (xaml or xul)	US-PGPUB; USPAT	OR	ON	2006/04/16 12:09
S55	290	"binary representation" and xml	US-PGPUB; USPAT	OR	ON	2006/04/16 12:09
S56	54	S55 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/16 12:13
S57	13	((optimize or optimized or optimizing or compress or compressed or compressing) with "binary representation") and xml	US-PGPUB; USPAT	OR	ON	2006/04/16 12:10
S58	19	"object tree" near2 (xml or "extensible markup language")	US-PGPUB; USPAT	OR	ON	2006/04/16 12:10
S59	37	longhorn and ((transmi\$ near3 time) or ((store or stored or storing or storage) near3 (requirement or need or needed)))	US-PGPUB; USPAT	OR	ON	2006/04/16 12:10
S60	1	S59 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/16 12:11
S61	92	(optimize or optimized or optimizing or compress or compressed or compressing) and longhorn	US-PGPUB; USPAT	OR	ON	2006/04/16 12:11
S62	12	S61 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/16 12:11
S63	1	(optimize or optimized or optimizing or compress or compressed or compressing) with longhorn	US-PGPUB; USPAT	OR	ON	2006/04/16 12:11
S64	2	(optimize or optimized or optimizing or compress or compressed or compressing) same longhorn	US-PGPUB; USPAT	OR	ON	2006/04/16 12:12
S65	3	"binary representation" and longhorn	US-PGPUB; USPAT	OR	ON	2006/04/16 12:12
S66	1	"object tree" and longhorn	US-PGPUB; USPAT	OR	ON	2006/04/16 12:12
S67	2571	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/04/16 12:12
S68	137	(object near3 tree) with ((xml or "extensible markup language") near2 document)	US-PGPUB; USPAT	OR	ON	2006/04/16 12:13
S69	59	S68 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/16 12:13

## EAST Search History

S70	0	(mapping and tags and classes and using and name and spaces).ti.	US-PGPUB; USPAT	OR	ON	2006/09/01 15:37
S71	79	xaml or "extensible application markup language"	US-PGPUB; USPAT	OR	ON	2006/09/01 15:43
S72	10	S71 and ((transmi\$ near3 time) or ((store or stored or storing or storage) near3 (requirement or need or needed)))	US-PGPUB; USPAT	OR	ON	2006/09/01 15:38
S73	40	(optimize or optimized or optimizing or compress or compressed or compressing) and (xaml or "extensible application markup language")	US-PGPUB; USPAT	OR	ON	2006/09/01 15:38
S74	71	xul or "xml user interface language" or ("extensible markup language" or xml) near3 "user interface language")	US-PGPUB; USPAT	OR	ON	2006/09/01 15:38
S75	22	S74 and (optimize or optimized or optimizing or compress or compressed or compressing)	US-PGPUB; USPAT	OR	ON	2006/09/01 15:38
S76	8711	"binary representation"	US-PGPUB; USPAT	OR	ON	2006/09/01 15:39
S77	8	"binary representation" and xaml	US-PGPUB; USPAT	OR	ON	2006/09/01 15:39
S78	327	"binary representation" and xml	US-PGPUB; USPAT	OR	ON	2006/09/01 15:39
S79	65	S78 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/09/01 15:41
S80	14	((optimize or optimized or optimizing or compress or compressed or compressing) with "binary representation") and xml	US-PGPUB; USPAT	OR	ON	2006/09/01 15:40
S81	20	"object tree" near2 xml	US-PGPUB; USPAT	OR	ON	2006/09/01 15:40
S82	40	longhorn and ((transmi\$ near3 time) or ((store or stored or storing or storage) near3 (requirement or need or needed)))	US-PGPUB; USPAT	OR	ON	2006/09/01 15:40
S83	102	(optimize or optimized or optimizing or compress or compressed or compressing) and longhorn	US-PGPUB; USPAT	OR	ON	2006/09/01 15:40
S84	12	S83 and "715"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/09/01 15:41
S85	5	"binary representation" and longhorn	US-PGPUB; USPAT	OR	ON	2006/09/01 15:41
S86	1	"object tree" and longhorn	US-PGPUB; USPAT	OR	ON	2006/09/01 15:41

## EAST Search History

S87	2823	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/09/01 15:42
S88	19	S87 and (xaml or "extensible application markup language" or xul or "xml user interface language" or ("extensible markup language" or xml) near3 "user interface language"))	US-PGPUB; USPAT	OR	ON	2006/09/01 15:43
S89	1	"6230171".pn.	US-PGPUB; USPAT	OR	ON	2007/02/14 15:35
S90	1	"5490217".pn.	US-PGPUB; USPAT	OR	ON	2007/02/14 16:33
S91	1	"5734753".pn.	US-PGPUB; USPAT	OR	ON	2007/02/14 16:38
S92	8	"digital watermarking" with (document near2 security)	US-PGPUB; USPAT	OR	ON	2007/02/14 16:39
S93	1	"digital watermarking" and knox.in.	US-PGPUB; USPAT	OR	ON	2007/02/14 16:39
S94	1	"6557042".pn.	US-PGPUB; USPAT	OR	ON	2007/02/15 10:38
S95	102	xaml or "extensible application markup language"	US-PGPUB; USPAT	OR	ON	2007/02/15 11:00

WDH

2/16/07

# Interference Search

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L21	17	("extensible application markup language" or xaml).clm.	US-PGPUB	OR	ON	2007/02/16 14:47
L22	5	21 and "object tree"	US-PGPUB	OR	ON	2007/02/16 14:49
L23	5	21 and binary.clm.	US-PGPUB	OR	ON	2007/02/16 14:50
L24	1	21 and index.clm.	US-PGPUB	OR	ON	2007/02/16 14:50
L25	4	21 and identifier.clm.	US-PGPUB	OR	ON	2007/02/16 14:50
L26	1621	(715/513).CCLS.	US-PGPUB	OR	OFF	2007/02/16 14:53

W/DH  
2/16/07